

IN THE SPECIFICATION:

Please replace the paragraph bridging pages 5 with the following amended paragraph:

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The shaft 24 is provided with a cam groove 28. A cam follower 30 fixed relative to the clock face 12 tracks in the cam groove 28. The cam groove 28 is helical and extends substantially 180 degrees around the axis of the shaft 24. Upon rotation of the shaft 24 and cover 19 from the storage configuration illustrated for example in Fig. 1 to the first deployment configuration illustrated for example in Fig. 17, the cam follower 30 tracks from the end of the cam 28 nearest the cover 19, lens 20, and lens housing 26 to the end of the cam 28 nearest the clock face 12 and clock housing 29. Since the clock housing 29 is slidable axially on the shaft 24 as the shaft rotates relative to the housing, this increases the perpendicular separation (i.e., the separation in a direction parallel to the axis of the shaft 24) between the lens 20 and the face 12. The pitch of the cam 28 is such that, in the deployed position illustrated in Fig. 17, wherein the cover 19 and the shaft 24 are pivoted substantially 180 degrees relative to the clock face 12, the lens 20 is optimally positioned to magnify the face 12.